MISSION MALARIA PROGRAM SUMMARY DATA

WISSION WALARIA PROGRAW SUWIWART DATA		
Country Information	110 4 10 /14	
Mission:	USAID/Mozambio	lue
FY2004 Total Malaria Funding	\$ 1,500,000	
Program Inputs FY2004 (Obligated Funds)		
Note: While there may be overlap of funding between some of the categories listed below, the	2004 Funds Data	Percent of FY 2004
total percentage of fundings should add up to 100%. Please briefly explain any overlaps.	2004 i dilas bata	Malaria Budget
Funding should be inclusive of salaries and wages.		
Please provide total malaria funding used in the following areas:		
Training	\$ 291,615	19%
Policy and guideline development	\$ 103,423	7%
Logistics and Pharmaceutical Management	\$ -	0%
Commodities (use breakdown table below)	\$ 211,825	14%
Information, education, and communication	\$ 270,440	18%
Health systems strengthening and health care financing	\$ 124,128	8%
Monitoring and evaluation and reporting	\$ 162,688	11%
Conferences Funded (indicate the number of events in the note)	\$ 10,000	1%
Administrative support and Indirect Cost	\$ 263,086	18%
Research	\$ 28,399	2%
Other	\$ 34,396	2%
Total (must add up to 100% of total FY 2004 Malaria budget)	\$ 1,500,000	100%
Commodity Purchases		Data
Note: Those items reflect HCAID of Factions (community the Fig. 1)	Funding Amount	
Note: These items reflect USAID obligations for procuring the listed items only. Procurements should be for FY2004 or last year with data available. Funds used in supporting logistics,	Funding Amount	Number of Unit
promotion, etc should be included in the Program Outputs section below	\$	
Long Lasting Insecticide treated Nets	\$164,000	27,333
Insecticide Treated Nets (ITNs)	\$15,500	4,700
Insecticide reated Nets (TNS)	- · · · · ·	
	\$0	0
Indoor Residual Spraying-related Commodities	\$0	0
Artemisinin Combination Therapy (ACT) doses purchased	\$0	0
Sulfadoxine Pyrimethamine (SP)	\$0	0
Other Malaria Drugs (specify in Notes)	\$0	0
Other Commodities	\$32,325	7,125
Total Commodities Purchased	\$211,825	39,158
		_
Program Outputs and Related Activities	Attri	butions
Note: this section documents USAID funds used in significant support of malaria interventions	Number	Coverage Increase
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold.		
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with	Number attributed	Coverage Increase
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation)	Number	Coverage Increase
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with	Number attributed	Coverage Increase
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria	Number attributed	Coverage Increase
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of	Number attributed	Coverage Increase
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria	Number attributed	Coverage Increase
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy	Number attributed 0 800	Coverage Increase Attributed
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per	Number attributed 0 800	Coverage Increase Attributed
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy	Number attributed 0 800 0	Coverage Increase Attributed 0%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN	Number attributed 0 800	Coverage Increase Attributed
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent	Number attributed 0 800 0 50,000	Coverage Increase Attributed 0%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN	Number attributed 0 800 0	Coverage Increase Attributed 0%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy	Number attributed 0 800 0 50,000	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent	Number attributed 0 800 0 50,000	Coverage Increase Attributed 0%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying	Number attributed 0 800 0 50,000 0	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying	Number attributed 0 800 0 50,000	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages:	Number attributed 0 800 0 50,000 0 2004 data	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages	Number attributed 0 800 0 50,000 0 2004 data	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff	Number attributed 0 800 0 50,000 0 2004 data \$ 198,056 7	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff Percentage toward Field based operations	Number attributed 0 800 0 50,000 0 2004 data \$ 198,056 7 93	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff	Number attributed 0 800 0 50,000 0 2004 data \$ 198,056 7	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff Percentage toward Field based operations	Number attributed 0 800 0 50,000 0 2004 data \$ 198,056 7 93	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff Percentage toward Field based operations	Number attributed 0 800 0 50,000 0 2004 data \$ 198,056 7 93	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff Percentage toward Field based operations Percentage toward Consultants	Number attributed 0 800 0 50,000 0 2004 data \$ 198,056 7 93	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff Percentage toward Field based operations Percentage toward Consultants Consultants	Number attributed 0 800 0 50,000 0 2004 data \$ 198,056 7 93 0	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations Percentage toward Field based operations Percentage toward Consultants Total Funding for hiring Consultants Percent U.S. hires	Number attributed 0 800 0 50,000 0 2004 data \$ 198,056 7 93 0 \$ 3,000	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff Percentage toward Field based operations Percentage toward Consultants Consultants Total Funding for hiring Consultants	Number attributed 0 800 0 800 0 50,000 0 2004 data \$ 198,056 7 93 0 \$ 3,000 0 0	Coverage Increase Attributed 0% 0% 37%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff Percentage toward Consultants Consultants Total Funding for hiring Consultants Percent U.S. hires Percent International hires	Number attributed 0 800 0 50,000 0 2004 data \$ 198,056 7 93 0 \$ 3,000 0	Coverage Increase Attributed 0% 0% 37% 100
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff Percentage toward Consultants Consultants Total Funding for hiring Consultants Percent U.S. hires Percent International hires Percent Local hires	Number attributed 0 800 0 800 0 50,000 0 2004 data \$ 198,056 7 93 0 \$ 3,000 0 0	Coverage Increase Attributed 0% 0% 37% 100
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff Percentage toward Field based operations Percentage toward Consultants Consultants Total Funding for hiring Consultants Percent U.S. hires Percent International hires Percent Local hires Sub-agreements	Number attributed 0 800 0 800 0 50,000 0 2004 data \$ 198,056 7 93 0 \$ 3,000 0 100	Coverage Increase Attributed 0% 0% 37% 100
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff Percentage toward Consultants Consultants Total Funding for hiring Consultants Percent U.S. hires Percent U.S. hires Percent Local hires Sub-agreements Total Funding toward subagreements Total Funding toward subagreements	Number attributed 0 800 0 50,000 0 2004 data \$ 198,056 7 93 0 \$ 3,000 0 100 \$ 312,645	Coverage Increase Attributed 0% 0% 37% 0%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff Percentage toward Field based operations Percentage toward Consultants Consultants Total Funding for hiring Consultants Percent U.S. hires Percent U.S. hires Percent Local hires Sub-agreements Total Funding toward subagreements Percent with U.S. organizations	Number attributed 0 800 0 800 0 50,000 0 0 2004 data \$ 198,056 7 93 0 \$ 3,000 0 100 \$\$ 312,645 43	Coverage Increase Attributed 0% 0% 37% 0%
Note: this section documents USAID funds used in significant support of malaria interventions which support attributions of increases in coverage or numbers distributed/sold. Number of health facilities upgraded for Malaria (e.g. provided with microscopes, equipment or rehabilitation) Number of health workers trained in skills that enhance their management of malaria Number and Percentage of people (all age groups) who received effective (defined as per host country government policy) malaria therapy Number and Percentage of children-under-five who received effective (per host country government policy) malaria therapy Number and Percentage of households with at least one ITN Number of pregnant women who received at least one round of Intermittent Preventive Therapy Number and Percentageof households covered by Indoor Residual Spraying Human Resources and agreements Malaria program's salaries and wages: Total Funding for salaries and wages Percentage toward U.S. based operations/home office staff Percentage toward Consultants Consultants Total Funding for hiring Consultants Percent U.S. hires Percent U.S. hires Percent Local hires Sub-agreements Total Funding toward subagreements Total Funding toward subagreements	Number attributed 0 800 0 50,000 0 2004 data \$ 198,056 7 93 0 \$ 3,000 0 100 \$ 312,645	Owerage Increase Attributed 0% 0% 37% 0%